



BHARATI VIDYAPEETH(DEEMED TO BE UNIVERSITY)

COLLEGE OF ENGINEERING, PUNE

Department of Electronics Engineering

TITLE: DEVELOP RECOMMENDATION ENGINE USING PYTHON.

Date: 17th July, 2021

Speaker: Mr. Parth Sharma (Chief Data Scientist, Jasper Colin Research)

Venue: Google Meet (Online)

Number of Attendees: 100

Event conducted by:

Mrs. Sharda Tondare (Counselor), Mrs. Rupali Ambekar (Mentor) and IEEE Student Branch, BV(DU) College of Engineering, Pune in collaboration with AI Probably.



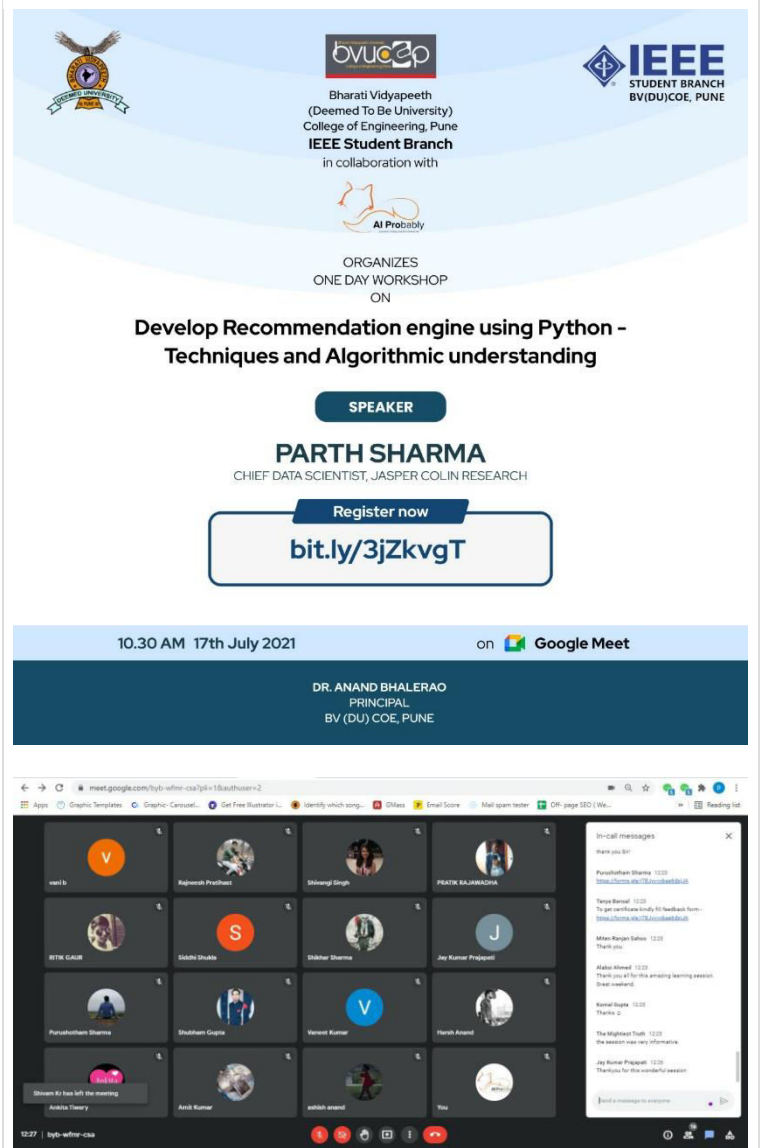
IEEE
STUDENT BRANCH
BV(DU)COE, PUNE

Objective:

- To help students to get an insight in the world of data science and machine learning.
- To make students aware and stay with the fast-changing world of technology.

Summary of the Workshop:

- The event on “Develop Recommendation Engine Using Python” was conducted on Google Meet (Online) to introduce the students to the features of data science and machine learning. Few of the points discussed during the event:
 1. The benefits of having machine learning knowledge.
 2. How python language is best option for machine learning.
 3. Discussed the roadmap to become a better AI engineer.
 4. Introduced students to various libraries, functions etc within python and how these libraries help in developing a successful model.
 5. Discussed how to keep up with the changing trends in the programming field.
 6. The flexibility that comes up in data science field.
 7. Discussed about how end-end product de-

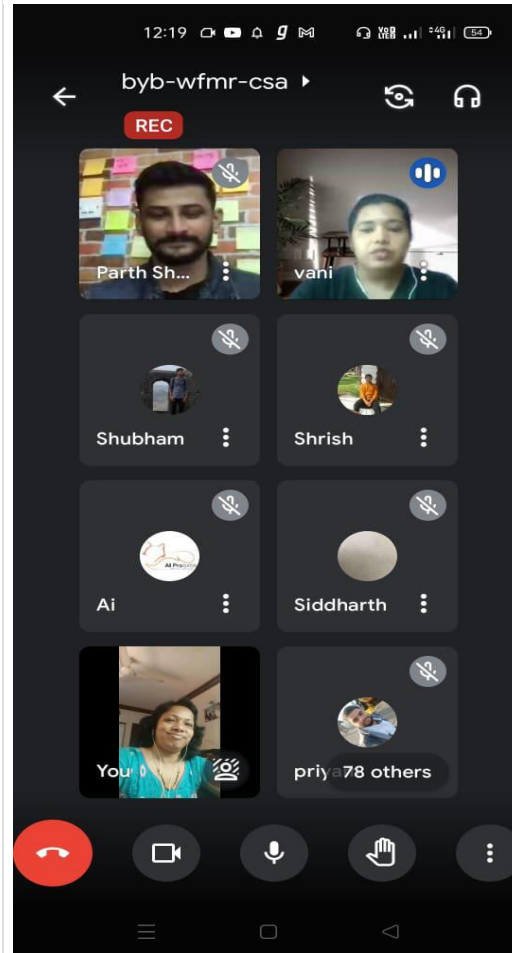


The image shows a promotional poster for a workshop. At the top, it features the logos of Bharati Vidyapeeth (Deemed To Be University) College of Engineering, Pune, and the IEEE Student Branch BV(DU)COE, PUNE. Below these, it says 'in collaboration with AI Probably'. The main text reads 'ORGANIZES ONE DAY WORKSHOP ON Develop Recommendation engine using Python - Techniques and Algorithmic understanding'. The speaker is identified as PARTH SHARMA, CHIEF DATA SCIENTIST, JASPER COLIN RESEARCH. A 'Register now' button with the URL bit.ly/3jZkvgT is provided. The event is scheduled for 10.30 AM on 17th July 2021 on Google Meet. The host is DR. ANAND BHALERAO, PRINCIPAL, BV (DU) COE, PUNE. Below the poster is a screenshot of a Google Meet interface showing a grid of participants and a chat window on the right.

Organized on Google Meet in collaboration with AI Probably.

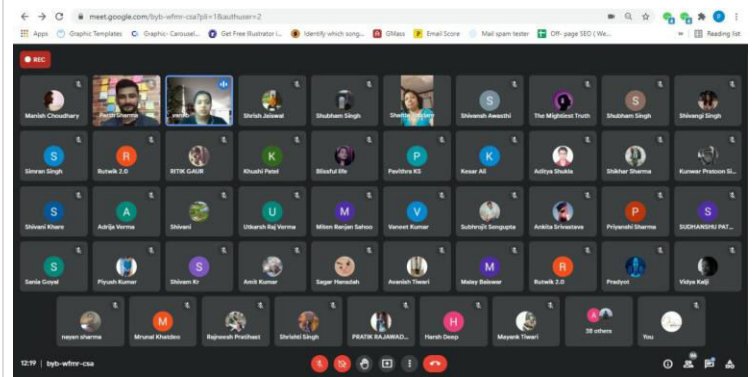
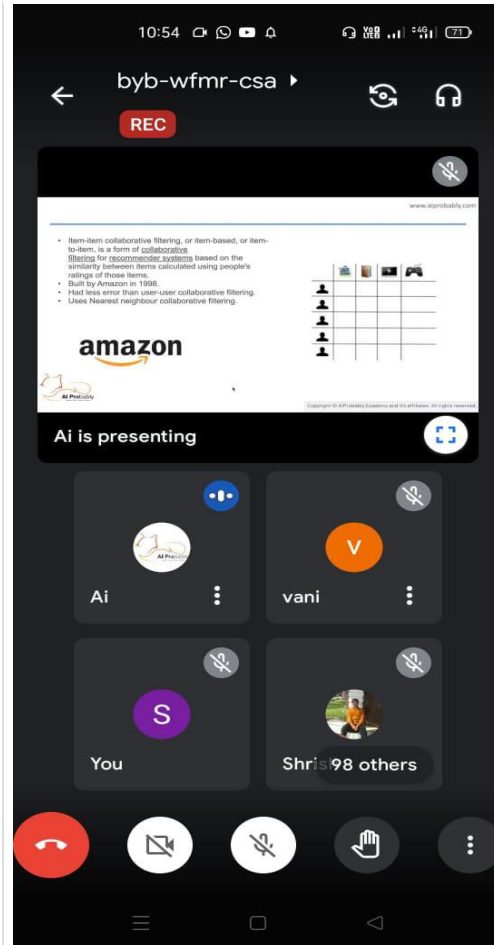
velopment is the best task for an individual.

8. Introduced the students with tips and tricks of how to have a successful career in data science.
9. Developed a recommendation engine using python libraries from scratch.
10. Motivated students on how to tackle difficulties in the machine learning field and how to build a good portfolio.



Outcome:

- The event was enthralling as all students showed interest and took active participation.
- More than 100 students were present which made event more exciting.
- Certificate of participation was provided to the attendees.
- A positive feedback was recorded and encouraged us to conduct more technical events in future.

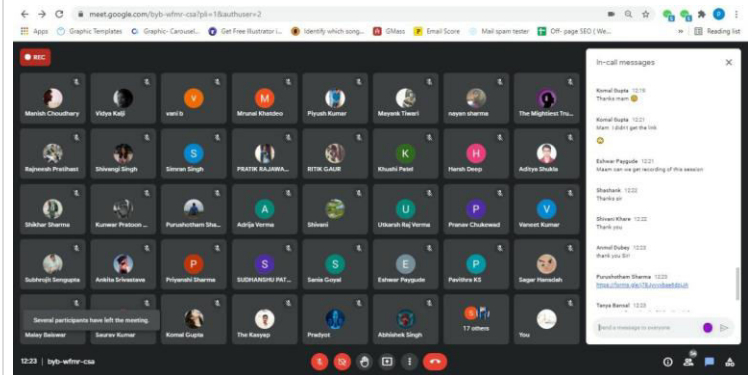
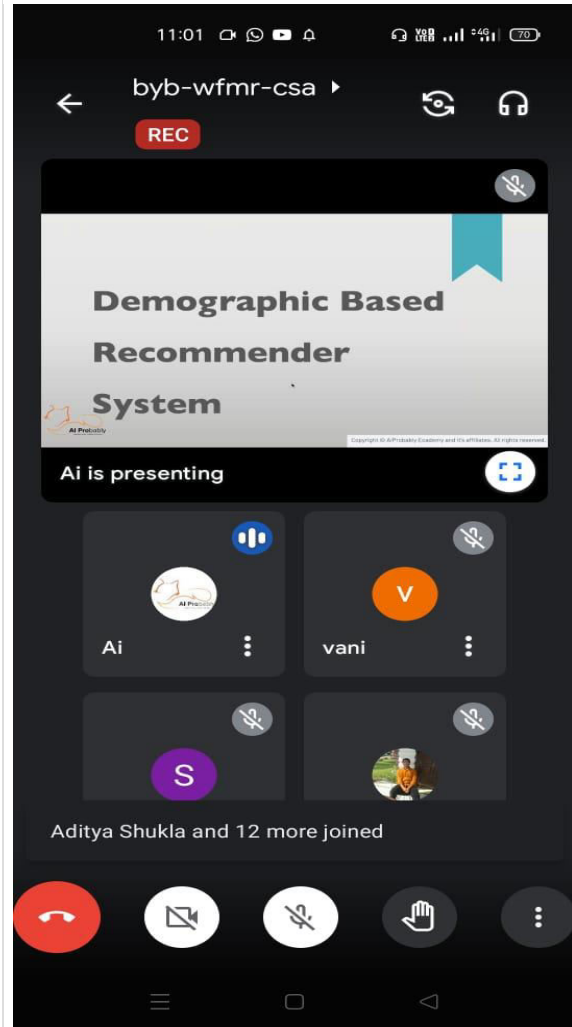




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